

Message

From: Stein, Carol [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A959861E95B94ABFB02122EAD11F98B5-STEIN, CAROL]
Sent: 4/13/2016 4:01:13 PM
To: Scharf, Steven (DEC) [steven.scharf@dec.ny.gov]; Wilkie, Henry (DEC) [henry.wilkie@dec.ny.gov]
Subject: RE: CSIA Sampling Report

Hi Steve and Henry. In his e-mail, Jim H recommends that future work be an agenda topic for the upcoming quarterly meeting. Do you guys know if a date has been set for the next quarterly meeting among EPA, DEC, Navy, NG, and water districts? I know that these meetings normally are set up to correspond with the Navy's travel to the NY area for its RAB meetings, but I haven't heard word of a quarterly meeting during the week of April 20th. But, unfortunately, I'm not always in the loop regarding this.

Thanks,
Carol

From: Garbarini, Doug
Sent: Wednesday, April 13, 2016 10:33 AM
To: Stein, Carol <Stein.Carol@epa.gov>; Mannino, Pietro <Mannino.Pietro@epa.gov>
Subject: FW: CSIA Sampling Report

From: Harrington, Jim (DEC) [<mailto:jim.harrington@dec.ny.gov>]
Sent: Wednesday, April 13, 2016 9:11 AM
To: Stan Carey <scarey@massapequawater.com>; Mike Boufis <mboufis@bethpagewater.com>; Garbarini, Doug <Garbarini.Doug@epa.gov>; sfwdralph@gmail.com; Hannon, ED (AS) <Edward.Hannon@ngc.com>; Fly, Lora B CIV NAVFAC MIDLANT, IPTNORTH <lora.fly@navy.mil>
Cc: Schick, Robert (DEC) <robert.schick@dec.ny.gov>; Ryan, Michael (DEC) <michael.ryan@dec.ny.gov>; Lehtinen, Michael D. <Michael.Lehtinen@hdrinc.com>; Voyce, Lisa <Lisa.Voyce@hdrinc.com>; Evans, Daniel (DEC) <daniel.evans@dec.ny.gov>; Scharf, Steven (DEC) <steven.scharf@dec.ny.gov>; Swartwout, John (DEC) <john.swartwout@dec.ny.gov>; Wilkie, Henry (DEC) <henry.wilkie@dec.ny.gov>
Subject: CSIA Sampling Report

Attached is the draft report on the CSIA sampling that was conducted at 6 locations within the contaminated groundwater plume that exists downgradient of the former Northrop Grumman facility in Bethpage. It was received yesterday. One of the samples had no detectable TCE and levels of 1,4 dioxane in several of the samples were too low to evaluate multiple isotopes. The report concludes that the TCE results are inconclusive and the 1,4 dioxane results indicate two distinct sources. The report notes that this was intended to be the initial phase of sampling and analysis. I suggest that future work be an agenda topic for the upcoming quarterly meeting. Please feel free to share this report with your consultants. Jim H

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